

U.S. Department of Commerce, Patent and Trademark Office		Docket No.	Serial No.
		LYNN/0083	10/084,020
LIST OF RELEVANT ART CITED BY APPLICANT (Use several sheets if necessary)		Applicant	
		Zoran Minevski, et al	
		Filing Date	Group
		February 27, 2002	1754 13

U.S. Patent Documents

*Examiner Initial	Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
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Foreign Patent Documents

Translation

		Document Number	Date	Country	Class	Subclass	Yes	No
ASP	R	WO 01/21856 A1	March 29, 2001					
ASP	S	WO 98/50970	Nov. 12, 1998					

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ASP	T +	Virender K. Sharma, Potassium ferrate (VI): an environmentally Friendly oxidant, Advances in Environmental Research 6 (2002) 143-156
	U +	Virender K. Sharma, Iron (VI) and Iron (V) Oxidation of Thiocyanate, Environ. Sci. Technol. (2002) 36, 4182
	V *	Virender K. Sharma, Sequential One-electron Reduction of Fe (V) to Fe (UIII) by Cyanide in Alkaline Medium The Journal of Physical Chemistry B, Volume 105, Number 46, Pages 11529-11532
	W +	Virender K. Sharma, Oxidation of Thioacetamide by Ferrate (VI) Marine Chemistry 70 (2000) 235-242
	X +	Virender K. Sharma, Ferrate (VI) Oxidation of Thiourea, Environ. Sci. Technol. 1999, 33, 2645-2650
	Y *	Virender K. Sharma, Heterogeneous Photocatalytic Reduction of Ferrate (VI) in UV-Irradiated Titania Suspensions, Langmuir The ACS Journal of Surfaces and Colloids, Reprinted from Vol 17, No. 15, Pgs 4598-4601
	Z +	Virender K. Sharma, Ferrate (VI) Oxidation of Hydrogen Sulfide, Environ. Sci. Technol. 1997, 31, 2486-249
	A1 *	Virender K. Sharma, Resume Cover Sheet
	A2 *	Virender K. Sharma, Resume Pages 1-15
	A3 +	Stuart Licht, Direct electrochemical preparation of solid Fe(VI) ferrate, and super-iron battery components, Electrochemistry Communications 4 (2002) 933-937
	A4 +	Francois Lapicque, Direct electrochemical preparation of solid potassium ferrate, Electrochemistry Communications 4 (2002) 764-766
ASP	A5 +	Virender K. Sharma, Potassium ferrate (VI) : an environmentally friendly oxidant, Advances in Environmental Research 6 (2002) 143-156

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A. Phasge

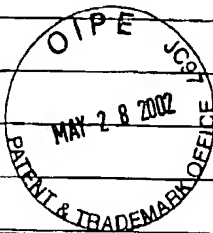
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	A	5,551,994	Sep. 3, 1996	Matthias P. Schriever			
	B	4,435,257	March 6, 1984	J. Paul Deininger, et al.			
	C	5,217,584	Jun. 8, 1993	J. Paul Deininger			
	D	4,435,256	Mar. 6, 1984	J. Paul Deininger			
	E	4,304,760	Dec. 8, 1981	Peter G. Meier, et al.			
	F	4,545,974	Oct. 8, 1985	John A. Thompson			
	G	2,714,089	July 26, 1955	Walter R. Meyer			
	H	4,451,338	May 29, 1984	J. Paul Deininger, et al.			
	I	4,686,843	Aug. 19, 1986	Jerry J. Kaczur			
	J	5,746,994	May 5, 1998	Michael D. Johnson			
	K	5,069,763	Dec. 3, 1991	Rudolf Hradcovsky			
	L	4,405,573	Sep. 20, 1983	J. Paul Deininger, et al.			
	M	4,500,499	Feb. 19, 1985	Jerry J. Kaczur, et al.			
	N	4,711,667	Dec. 8, 1987	John W. Bibber			
	O	5,298,092	Mar. 29, 1994	Matthias P. Schriever			
	P	5,221,371	Jun. 22, 1993	Robert N. Miller			

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Q	Proceedings of the Symposium on Environmentally Acceptable Inhibitors and Coatings; The Electrochemical Society, Inc. Volume 95-16; pgs. 133 - 135.
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ASP	Q	Proceedings of the Symposium on Environmentally Acceptable Inhibitors and Coatings; The Electrochemical Society, Inc. Volume 95-16; pgs. 133 - 135.
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Asp	A	WO01 21856 A	March 29, 2001	International			

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Asp	B	International Search Report, Application No. PCT/IL 00/00588, International Filing Date 6/3/2001, 2 sheets					
	C	Database WPI Section Ch, Week, 199142 Derwent Publications Ltd., London GB; Class D15, AN 1991-308274, XP002251512 & SU 1 604 863 A (Moscow Lomonosov Univ), 7 November 1990 (1990-11-07) abstract					
	D	Database WPI Section Ch, Week, 199105 Derwent Publications Ltd., London GB; Class D15, AN 1991-035170, XP002251513 & SU 1 567 655 A (Moscow Lomonosov Univ), 30 May 1990 (1990-05-30) abstract					
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